What is claim d is:

1. An analysis system, built into an analyzer or connected to an analyzer, containing one or a plurality of software programs for controlling the analyzer or analyzing measurement data output from the analyzer, comprising a user interface for receiving input of parameters for performing control of the measurement section or analysis of measurement data, means capable of arbitrary customization of the user interface, and means capable of saving and restoring customized user interface states.

2. The analysis system of claim 1, wherein in the customization means, individual input components in a user interface, such as dialog boxes, can be optionally set to be displayed or not displayed.

3. The analysis system of claim 1, wherein in the customization means, individual input components in a user interface, such as dialog boxes, can be optionally set to be input possible or input not possible.

4. The analysis system of claim 1, wherein in the customization means, when a component corresponding to parameter input is set to be not displayed, an input value can be obtained from information at an optionally designated location.

5. The analysis system of claim 1, wherein in the customized state saving/restoration means, when the system is utilized by a plurality of users, it is possible to save/restore customized states matched to the respective users.